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**Press Release**

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**NEW WEBCAST PRESENTS INFORMATION ON  
PROSTATE CANCER IN AFRICAN-AMERICAN MEN**

BETHESDA, Md. – Technology, research and medicine have combined to create a groundbreaking product for health care professionals, an Internet webcast called “Prostate Cancer in the African-American Community.”

The webcast is sponsored by the Uniformed Services University of the Health Sciences and the Department of Defense’s Center for Prostate Disease Research. The program features presentations by CPDR director Judd Moul, a colonel in the U.S. Army Medical Corps and professor of surgery at USU, and Isaac Powell, M.D., associate professor in the Department of Urology at Wayne State University in Detroit.

The webcast, located at <[www.cancereducation.com](http://www.cancereducation.com)>, raises particular issues related to African-American men and prostate cancer, and seeks to educate urologists and urology professionals on the challenges of diagnosing and treating the disease in this segment of the population. Clearly presented topics allow viewers to simultaneously hear discussions, and see charts and diagrams speakers are referring to.

AOI Communications produced the webcast. The Bayer Corporation supported the activity through an unrestricted educational grant.

A continuing medical education activity for physicians, the webcast provides five hours of credit toward the American Medical Association’s Physicians Recognition Award.

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Established by Congress in 1991 to combat the increasing rate of occurrence of prostate cancer, the Center for Prostate Disease Research integrates basic and clinical science to develop refined detection techniques and promising treatments for prostate disease. The CPDR is affiliated with USU, the Armed Forces Institute of Pathology, Walter Reed Army Medical Center and other tri-serve military medical centers.

For more information about the webcast, call Justine Cowan at the CPDR at (240) 453-8955.